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<input type="checkbox"/>	L1	(717/131 717/132 717/133 717/140 717/141 717/142 717/143 717/144 717/146 717/147 717/148 717/149 717/150 717/151 717/152 717/153 717/154 717/155 717/156 717/157).ccls.	2785

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response to an asynchronous call on a Responder interface indicating that a deferred response method has a result to return, that invokes the deferred response component method asynchronously.

6. The component manager of claim 5 which further comprises: a correlator that correlates a method invocation representing a request with a method invocation representing a response by matching a request correlation identifier with a response correlation identifier.

7. The component manager of claim 6 wherein the correlator: generates the request correlation identifier by designating an input parameter and a method to call on an input parameter of a request method; and generates the response correlation identifier by designating a method to call on a result object.

8. The component manager of claim 7 further comprises a persister that persists a representation of the client associated with both an original request identifier and a request correlation identifier.

9. The component manager of claim 8 further comprises: a callback that calls back a client whenever the Responder interface is invoked by a backend system to return a result, wherein a response correlation id generated is used to find a matching request correlation identifier obtain an associated client representation.

10. The component manager of claim 1 wherein the interface constructor further automatically constructs: methods on the Responder interface that comprise a same name as the deferred response methods designated concatenated with "Exception" concatenated and having a single parameter input of type Exception, whereby the backend system invokes such methods to communicate a problem, and wherein the callback generates a response correlation identifier by designating a method to call on an Exception object.

11. The component manager of claim 6 wherein the correlator further designates a parameter class with which to cast a parameter prior to calling a parameter method to produce the request correlation identifier.

12. The component manager of claim 6 wherein the correlator further designates a parameter class with which to cast a response result prior to calling a response method to produce the response correlation identifier.

13. The component manager of claim 12 wherein the correlator further designate a class for an Exception with which to cast the Exception prior to calling an exception method to produce the response correlation identifier.

14. The component manager of claim 6 wherein the correlator further designates and invokes more than one parameter method on a request parameter wherein the more than one parameter method are invoked sequentially to produce results that are used to form the request correlation identifier.

15. The component manager of claim 6 wherein the correlator further designates and invokes more than one parameter method on a response parameter wherein the more than one parameter method are invoked sequentially to produce results that are used to form the response correlation identifier.

16. The component manager of claim 9 wherein the correlator further designates and invokes more than one method on an exception parameter wherein the more than one method are invoked sequentially to produce results that are used to form the response correlation identifier.


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[A Study of the Finite Sample Properties of - Emm Gmm Qmle \(2000\)](#) ( [Update](#))


cation test of EMM obtains the ultimate power for **detecting** misspeci cation, while the GMM J-test is the title \Finite Sample Properties of Ecient **Method** of Moments and Maximum Likelihood Estimations for www.federalreserve.gov/pubs/feds/2000/200045/200045pap.ps

[Object Oriented Systems Distributed Object Computing \(Part 3\) - Dongman Lee Class \(2000\)](#) ( [Update](#))


ConstantDef, **ExceptionDef**, TypeDef OOS -Distributed Object Computing is bound at compile time provides a local **method invocation**-like semantics type checking is Dongman Lee Class Overview Static vs. Dynamic **Invocation** Interface Repository Object Adaptor Object cds.icu.ac.kr/course/ICE613/2000/lecture/oods3.pdf

[Annex B \(informative\): Change history - Date Tsg Tsg](#) ( [Update](#))


in reason is outside the scope of this IRP. **exception** GetTestManagementIRPVersions {string reason This module contains the specification of all **methods** of TestManagement IRP Agent. and /testInvocationId contains the **invocation** id. Else, the test initiation fails and www.3gpp.org/ftp/tsg_sa/TSG_SA/TS GS_17/Docs/PDF/SP-020458.pdf

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[Appears in the Proceedings of Micro-32 - The Use Of](#) ( [Update](#))


for a number of cycles after the **exception** is **detected**, fewer instructions are available for of Micro-32 The Use of Multithreading for **Exception** Handling Craig B. Zilles, Joel S. Emer* and www-faculty.cs.uiuc.edu/~zilles/papers/except-thrd.micro.pdf

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prediction from network externalities. An **exception** to this occurs when banks use ACH adoption to bank adoption and usage of ACH. We provide three **methods** to identify network externalities using this www.frbsf.org/publications/economics/papers/2002/wp02-16bk.pdf.

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the testing time without increasing the ability to **detect** faults. We propose a formal framework for they execute the tests to check if any uncaught **exception** is thrown [9]To determine redundant tests, Object-oriented tests consist of sequences of **method invocations**. Behavior of an **invocation** depends on www.cag.lcs.mit.edu/~marinov/publications/XieETAL04AvoidingRedundantTests.pdf

[Detecting Nonlinearity in Multivariate Time Series - Milan Palus Institute](#) ( [Update](#)) (1 citation)


Detecting nonlinearity in multivariate time series Milan spurious results due to imperfect surrogates. The **method** is demonstrated using two types of numerically www.santafe.edu/sfi/publications/Working-Papers/95-07-059.ps

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a single time period (such as a day) without being **detected**. This is simple to work out if returns follow a increases in VaR are not **detected** is with one **exception**, less than 10% the mean and standard portfolios using historical simulation based **methods**, but the **methods'** properties are not well
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1982, Wecker 1979, Kling 1987) One **method** of **detecting** turning points which has received considerable compares the one-month-ahead 1. A notable **exception** is Granger, Terasvirta, and Anderson (1993) funds rate is used as an example. This paper's **method** does not require a forecaster to make an exact ex
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of Z, or a long distance to default. The only **exception** is for Aaa and Aa rating categories. Table 2 correlations in such models. Thus the second **method** is a Monte Carlo simulation of a specified model
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Technical Report, LSDIS Lab, Computer Science, University .. - Exception Handling For ( [Update](#))

exception caused by one organization (e.g. SP) is **detected** by another organization (e.g. L3) it is Science, University of Georgia, April 10, 2002. **Exception** Handling for Conflict Resolution in
webster.cs.uga.edu/~budak/papers/LSKA02-TR.pdf

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with safer bonds. The Leland and Toft model is an **exception** in that it overpredicts spreads on most bonds, the bond prices for the G model using the binomial **method** (finite difference **methods** can also be used)
fisher.osu.edu/fin/dice/papers/2003/2003-17.pdf


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that the biggest work for the system is to **detect** possible to occur **exception** and if such already Office Activity Procedure **Exception** Handling Realization Difficulties Dovile
www.ibissoft.se/bpmds04/vojevodina.pdf

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detecting exception and "method invocation"

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Exceptions

A **method invocation** expression can throw an **exception** type E iff either: ...

This delay is permitted to allow optimized code to **detect** and throw these ...

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The Java HotSpot Virtual Machine, v1.4.1

Furthermore, while **detecting** hot spots and inlining the methods they invoke is

... It supports inlining any function that has no **exception** handlers or ...

java.sun.com/products/hotspot/docs/whitepaper/

[Java_Hotspot_v1.4.1/Java_HSpot_WP_v1.4.1_1002_4.html](http://java_hotspot_v1.4.1/Java_HSpot_WP_v1.4.1_1002_4.html) - 21k - [Cached](#) - [Similar pages](#)

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new transaction will start, while Mandatory states that the **method invocation**

... default **detect** catch(**Exception** ex). { txRollback(); ex. ...

www.cs.uvic.ca/~ycoady/acp4is04/papers/E00-390907325.pdf - [Similar pages](#)

ChurchillObjects.com - Exception Handling in Java - Appropriate Use

Therefore, I have compiled several principles of **exception** use that should help

... This also includes the methods that **detect** problems that they can solve ...

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there is always a risk of a **method invocation** producing a stack overflow. ...

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Exceptions

If within a method, then the caller is the **method invocation** expression (§15.12)

that ... a bound on the total delay in **detecting** an asynchronous **exception**. ...

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Used by clients to represent an **exception** thrown by the ... **Detect** relevant state

changes and notify. listeners as appropriate. ...

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Diagnosing Java Code: The Null Flag bug pattern

... limits control flow to the ordinary paths of **method invocation** and return,

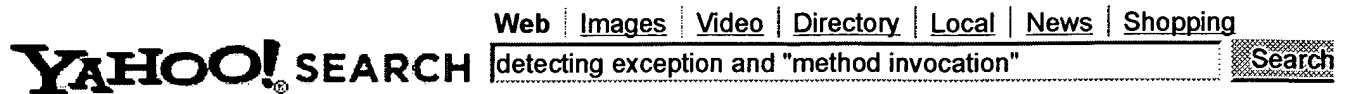
... But, in this example, we couldn't throw such a checked **exception** without ...

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Web applications may choose to **detect** and ignore such input, which can simplify

... That **exception** handler calls QwicapAbandonmentException's method ...



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